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[Psychosocial Interventions for Suicide Prevention](#) Academic Press

The Global Innovation Index provides detailed metrics about the innovation performance of 127 countries and economies around the world. Its 81 indicators explore a broad vision of innovation, including political environment, education, infrastructure and business sophistication. This year's report reviews the state of innovation in agriculture and food systems across sectors and geographies. Chapters of the report provide more details on this year's theme from academic, business, and particular country perspectives from leading experts and decision makers.

[Care of the Dying](#) Springer Nature

Space-based sensors are giving us an ever-closer and more comprehensive look at the earth's surface; they also have the potential to tell us about human activity. This volume examines the possibilities for using remote sensing technology to improve understanding of social processes and human-environment interactions. Examples include deforestation and regrowth in Brazil, population-environment interactions in Thailand, ancient and modern rural development in Guatemala, and urbanization in the United States, as well as early warnings of famine and disease outbreaks. The book also provides information on current sources of remotely sensed data and metadata and discusses what is involved in establishing effective collaborative efforts between scientists working with remote sensing technology and those working on social and environmental issues.

[Global Innovation Index 2019: Creating Healthy Lives – The Future of Medical Innovation](#) SAGE

Year of the Locust captures in page-turning detail the end of the Ottoman world and a pivotal moment in Palestinian history. In the diaries of Ihsan Hasan al-Turjman (1893–1917), the first ordinary recruit to describe World War I from the Arab side, we follow the misadventures of an Ottoman soldier stationed in Jerusalem. There he occupied himself by dreaming about his future and using family connections to avoid being sent to the Suez. His diaries draw a unique picture of daily life in the besieged city, bringing into sharp focus

its communitarian alleys and obliterated neighborhoods, the ongoing political debates, and, most vividly, the voices from its streets—soldiers, peddlers, prostitutes, and vagabonds. Salim Tamari's indispensable introduction places the diary in its local, regional, and imperial contexts while deftly revising conventional wisdom on the disintegration of the Ottoman Empire.

[What Price Israel](#) WIPO

We have come a long way since the days when abdominal wall contouring was performed by simple dermolipectomies, with no attention to diastasis correction and muscular reinforcement, and little regard for the final aesthetic result. Nowadays, an abdominoplasty may be indicated for even the most demanding of patients. Details such as placement of the incision and umbilicoplasty are meticulously planned so as to conceal undesirable scars. Since the advent of suction-assisted lipectomy, in association with a classical operation or as an isolated procedure, the plastic surgeon has become capable of remodeling the entire trunk, assuring removal of considerable amounts of adipose tissue. Drs. Shiffman and Mirrafati have brought all of these aspects together, in this most timely book, *Aesthetic Surgery of the Abdominal Wall*. Here the reader will find an all-encompassing textbook, written in collaboration with outstanding colleagues, all of whom have contributed to this field of plastic surgery that has been of particular interest to me. I am sure that, for both the younger and the more experienced surgeon, this book will become a reference text, covering all aspects of plastic abdominal surgery. Ivo Pitanguy, MD
Preface This book on aesthetic surgery of the abdominal wall is an attempt to bring together the existing knowledge on body contouring of the abdomen. The major emphasis is on abdominoplasty and liposuction of the abdomen with the various combinations and techniques.

[Open Source Intelligence Investigation](#) IntechOpen

“Christopher Sykes has written the authoritative work on the Palestine Mandate... His account is almost unbearably fair to all concerned, even to Britain... a very excellent book. Mr. Sykes steers his way through the reigns of successive High Commissioners and through the maze of White Papers and Royal Commissions with amazing virtuosity. We see the whole picture of the Mandate in a way which was impossible to those at the time.” — International Affairs “Mr. Sykes (son of Mark Sykes, co-author of the Sykes-Picot Agreement) has written an illuminating, highly-informed and balanced study of the development of the Zionist movement into the State of Israel. By virtue of his acquaintance with many of the leading persons involved, Mr. Sykes has had access to a considerable amount of unpublished material upon which he has drawn heavily to clarify

much that was previously obscure about events in the unhappy Holy Land. He also writes with an easy, lucid style so that apart from the book's intrinsic merit it is immensely readable." — International Journal "One of the many merits of Mr Sykes's wholly meritorious book is that he is not anchored in time or prejudice." — Middle Eastern Studies

Village Statistics, 1945 Oxford University Press

The Global Innovation Index 2019 provides detailed metrics about the innovation performance of 129 countries and economies around the world. Its 80 indicators explore a broad vision of innovation, including political environment, education, infrastructure and business sophistication. The GII 2019 analyzes the medical innovation landscape of the next decade, looking at how technological and non-technological medical innovation will transform the delivery of healthcare worldwide. It also explores the role and dynamics of medical innovation as it shapes the future of healthcare, and the potential influence this may have on economic growth. Chapters of the report provide more details on this year's theme from academic, business, and particular country perspectives from leading experts and decision makers.

The Palestine pound and the Israel pound Springer

This title provides professionals who care for the dying with a user-friendly guide on how to render the best possible treatment.

People and Pixels Longman Publishing Group

One of the most important aspects for a successful police operation is the ability for the police to obtain timely, reliable and actionable intelligence related to the investigation or incident at hand. Open Source Intelligence (OSINT) provides an invaluable avenue to access and collect such information in addition to traditional investigative techniques and information sources. This book offers an authoritative and accessible guide on how to conduct Open Source Intelligence investigations from data collection to analysis to the design and vetting of OSINT tools. In its pages the reader will find a comprehensive view into the newest methods for OSINT analytics and visualizations in combination with real-life case studies to showcase the application as well as the challenges of OSINT investigations across domains. Examples of OSINT range from information posted on social media as one of the most openly available means of accessing and gathering Open Source Intelligence to location data, OSINT obtained from the darkweb to combinations of OSINT with real-time analytical capabilities and closed sources. In addition it provides guidance on legal and ethical considerations making it relevant reading for practitioners as well as academics and students with a view to obtain thorough, first-hand knowledge from serving experts in the field.

The Environmental Design Pocketbook Springer Science & Business Media

This edited volume discusses digital transformation in the context of the COVID-19 pandemic. In the wake of the COVID-19 pandemic and the widespread lockdown policies that followed, digital technologies were touted as an effective means towards ensuring continuity and minimal interruption of day-to-day operations for businesses and other institutions. Digital transformation, however, is an inherently complex process and the pressure of short adoption times may further increase complexities for organizations looking to foster digital technologies. This volume comprises original research contributions on theoretical foundations and empirical studies of digital transformations in the pandemic era. Written by academics and practitioners

from diverse disciplines and industries, the chapters cover topics such as psychological and technical implications of pandemic situations, the economic, organizational, social, and legal implications of digital adoption, and case studies for digital transformation in different industries. This book will be useful for academics, technology professionals, business policy makers, NGO managers, and governments looking to optimize their digital transformation processes to better prepare their organizations in the presence of pandemic situations.

Mediterranean Transit Migration John Wiley & Sons

This book constitutes the refereed proceedings of the Second International Conference on Advanced Machine Learning Technologies and Applications, AMLTA 2014, held in Cairo, Egypt, in November 2014. The 49 full papers presented were carefully reviewed and selected from 101 initial submissions. The papers are organized in topical sections on machine learning in Arabic text recognition and assistive technology; recommendation systems for cloud services; machine learning in watermarking/authentication and virtual machines; features extraction and classification; rough/fuzzy sets and applications; fuzzy multi-criteria decision making; Web-based application and case-based reasoning construction; social networks and big data sets.

Public Health and Evidence-Based Healthcare Univ of California Press

This book provides a comprehensive overview of recent novel coronavirus (SARS-CoV-2) infection, their biology and associated challenges for their treatment and prevention of novel Coronavirus Disease 2019 (COVID-19). Discussing various aspects of COVID-19 infection, including global epidemiology, genome organization, immunopathogenesis, transmission cycle, diagnosis, treatment, prevention, and control strategies, it highlights host-pathogen interactions, host immune response, and pathogen immune invasion strategies toward developing an immune intervention or preventive vaccine for COVID-19. An understanding of the topics covered in the book is imperative in the context of designing strategies to protect the human race from further losses and harm due to SARS-CoV-2 infection causing COVID-19.

The Decadence of Judaism in Our Time Springer

Undocumented Sub-Saharan african migrants in Morocco / Michael Collyer

Coronavirus Disease 2019 (COVID-19) National Academies Press

The aim of the studies presented in this report is the implementation of rational concepts and testing procedures for the design and manufacture of bituminous materials for applications in pavement construction. Practical test procedures are recommended for binder evaluation, mix design and performance assessment of bituminous materials. The three main topics addressed are binder testing, mix design and mechanical testing of mixtures. Each is examined through interlaboratory tests and there is a literary review of existing practices and methods for the production of polymer modified binders, mixture design and the mechanical properties of mixtures.

The Invention and Decline of Israeliness Oxford University Press, USA

Public health refers to building an organized effort towards prevention of diseases, promotion of health and improved life expectancy. It is an interdisciplinary field that encompasses biostatistics, health services and epidemiology. This discipline tries to improve health and quality of life through promotion of healthy habits, scrutinizing cases and health indicators. Evidence-based healthcare is the practice of medicine that tries to

optimize the results using evidences from well designed and precisely conducted researches. Both of these work in tandem to create a synergic effect resulting in maximum positive impact. This book includes some of the vital pieces of work being conducted across the world, on various topics related to public health and evidence-based healthcare. The topics included herein are of utmost significance and bound to provide incredible insights to readers. This book presents researches performed by experts across the globe and explains the significance of public health in modern times. It is a resource guide for healthcare experts as well as students.

CURRENT Essentials of Nephrology & Hypertension DIANE Publishing

Contents: (1) Intro.; (2) Overview and Recent Developments; (3) Types of U.S. Bilateral Aid to the Palestinians: Project Assistance Through USAID; Types of Funding Programs; Vetting Require. and Procedures; Direct Assistance to the Palestinian Authority (PA); U.S. Security Assistance to the PA; (4) U.S. Contributions to UNRWA; (5) The \$900 Million U.S. Pledge; Hamas's Role in a Unity Gov't.; International Pledges and the Gaza Reconstruction Effort; (6) Proposed FY 2010 Appropriations; (7) Factors in Determining Future Aid: Effectiveness of U.S. Assistance in Strengthening the PA in the West Bank; Economic Development and International Donor Assistance; Hamas and a Unity Gov't.??; Questions Regarding a Two-State Solution. Charts and tables.

Pandemic, Lockdown, and Digital Transformation Springer

This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact.

Crossroads to Israel Springer

The book includes insights that reflect the advances in the field of Internet of Things from upcoming researchers and leading academicians across the globe. It contains the high-quality peer-reviewed papers of 'International Conference on Internet of Things for Technological Development (IoT4TD 2017)', held at Kadi Sarva Vishvavidyalaya, Gandhinagar, Gujarat, India during April 1-2, 2017. The book covers variety of topics such as Internet of things, Intelligent Image Processing, Networks and Mobile Communications, Big Data and Cloud. The book is helpful for the perspective readers' from computer industry and academia to derive the advances of next generation communication and computational technology and shape them into real life applications.

Microbiota and Biofertilizers, Vol 2 Univ of California Press

The dependence of present farming on artificial input of "chemical fertilizers" has caused numerous ecological tribulations associated with global warming and soil contamination. Moreover, there is an essential requirement for realistic agricultural practices on a comprehensive level. Accordingly, biofertilizers including microbes have been recommended as feasible environmentally sound solutions for agricultural practices which not only are natural, and cost-effective but also preserve soil environs and important biota of agricultural land. In addition, it enhances the nutrient quantity of

soils organically. Microbial biofertilizers promote plant growth by escalating proficient absorption of nutrients for the plants and by providing an excellent disease-fighting mechanism. Agriculture, the backbone of human sustenance, has been put under tremendous pressure by the ever-increasing human population. Although various modern agro-techniques boosted agricultural production, the excessive use of synthetic fertilizers, pesticides and herbicides have proven extremely detrimental to agriculture as well as to the environment in which it is carried out. Besides this some faulty agricultural practices like monoculture and defective irrigation, further complicate the scenario by eliminating biodiversity, increasing the efflux of nutrients into the water bodies, the formation of algal blooms, eutrophication, damaging the water quality and lowering fish stocks. Biofertilizers are the organic compounds applied to crops for their sustainable growth and the sustainability of the environment as the microbiota associated with biofertilizers interact with the soil, roots and seeds to enhance soil fertility. Application of biofertilizers results in the increased mineral and water uptake, root development, vegetative growth and nitrogen fixation besides liberating growth-promoting substances and minerals that help the maintenance of soil fertility. They further act as antagonists and play a pivotal role in neutralising soil-borne plant pathogens and thus, help in the bio-control of diseases. Application of biofertilizers instead of synthetic fertilizers could be a promising technique to raise agricultural productivity without degrading environmental quality. The present book focuses on the latest research approaches and updates from the microbiota and their applications in the agriculture industry. We believe this book addresses various challenges and shed lights on the possible future of the sustainable agricultural system.

Production of Biofuels and Chemicals with Ultrasound WIPO

Metal Oxide Nanoparticles A complete nanoparticle resource for chemists and industry professionals Metal oxide nanoparticles are integral to a wide range of natural and technological processes—from mineral transformation to electronics. Additionally, the fields of engineering, electronics, energy technology, and electronics all utilize metal oxide nanoparticle powders. Metal Oxide Nanoparticles: Formation, Functional Properties, and Interfaces presents readers with the most relevant synthesis and formulation approaches for using metal oxide nanoparticles as functional materials. It covers common processing routes and the assessment of physical and chemical particle properties through comprehensive and complementary characterization methods. This book will serve as an introduction to nanoparticle formulation, their interface chemistry and functional properties at the nanoscale. It will also act as an in-depth resource, sharing detailed information on advanced approaches to the physical, chemical, surface, and interface characterization of metal oxide nanoparticle powders and dispersions. Addresses the application of metal oxide nanoparticles and its economic impact Examines particle synthesis, including the principles of selected bottom-up strategies Explores nanoparticle formulation—a selection of processing and application routes Discusses the significance of particle surfaces and interfaces on structure formation, stability and functional materials properties Covers metal oxide nanoparticle characterization at different length scales With this valuable resource, academic researchers, industrial chemists, and PhD students can all gain insight into the synthesis, properties, and applications of metal

oxide nanoparticles.

Year of the Locust Routledge

This work reexamines Israel in terms of its origins as a haven for a persecuted people and its evolution into a multi-cultural society. The author suggests that the Israeli State has divided into seven major cultures.